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Derwent Title: Hypoxia creation respiration apparatus - adsorber has central gas supply pipe and lower part of valve box forms its lid

Original Title: ☒ **SU1335294A1: RESPIRATORY APPARATUS FOR CREATING HYPOXIA**

Assignee: BIOPHYS EQP SPEC DE Soviet institute  
MOSC SECOND MED INST Standard company  
Other publications from MOSC SECOND MED INST  
(MOPI)...

Inventor: BASOVICH S N; SERGEEV P V; STRELKOV R B;

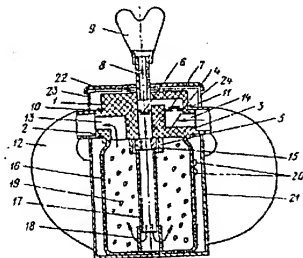
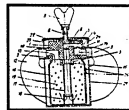
Accession/Update: 1988-097551 / 199828

IPC Code: A61M 16/00 ;

Derwent Classes: **P34;**

Derwent Abstract: (SU1335294A) The respiration apparatus for the creation of hypoxia includes a mask (9), a valve box (1), an adsorber (16) and a respiration bag (12). The adsorber (16) is made with a central gas supply pipe (17), and the lower part of the valve box (1), which forms the lid (4) of the adsorber (16), is made with the same external diameter as it. The valve box (1) has inhalation and exhalation pipes (2,3) and cuffs for the body and the central gas supply pipe (17) of the adsorber (16), and the respiration bag (12) is made with inhalation and exhalation necks. The apparatus is also equipped with a casing (21) with two vertical grooves (22,24). Advantage - This construction of the respiration apparatus for the creation of hypoxia assures that the valves work in the optimum position. Bul. 33/7.9.87

Images:



Dwg.1/1

Family: PDF Patent

Pub. Date Derwent Update Pages Language IPC Code  
1987-09-07 198814 3 English A61M 16/00

☒ **SU1335294A \***

Local appls.: [SU1985003977621](#) Filed:1985-11-15 (85SU-3977621)

Priority Number:

Application Number	Filed	Original Title
<a href="#">SU1985003977621</a>	1985-11-15	RESPIRATORY APPARATUS FOR CREATING HYPOXIA

Title Terms: HYPOXIA CREATION RESPIRATION APPARATUS ADSORB CENTRAL GAS SUPPLY PIPE LOWER PART VALVE BOX FORM LID

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